

# ADAACK Error Messages

## Overview of Messages

ERROR-121	ERROR-122	ERROR-123	ERROR-125	ERROR-126	ERROR-127
ERROR-128	ERROR-129	ERROR-130	ERROR-131	ERROR-132	ERROR-133
ERROR-134	ERROR-135	ERROR-136	ERROR-137	ERROR-138	ERROR-139

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**ERROR-121 ERROR COUNTER REACHED MAXIMUM (ERRLIM)**

**ERROR-122 INVALID VALUE FOR PARAMETER FILE**

**Explanation:** A range of file numbers must be supplied in ascending order.

**Action:** Supply the correct parameter value and rerun the job.

**ERROR-123 INVALID OR MISSING FROMISN/TOISN PARAMETER**

**ERROR-125 INVALID BLOCK LENGTH FOR DS BLOCK xxxxxxxx ( nnnn )**

**ERROR-126 AC ELEMENT CONTAINS DS RABN xxxxxxxx ( nnnn ) (DUPLICATE ISN)**

**ERROR-127 AC ELEMENT CONTAINS DS RABN xxxxxxxx ( nnnn )**

**ERROR-128 ISN xxxxxxxx ( nnnn ) NOT FOUND AC ELEMENT CONTAINS DS RABN  
xxxxxxx ( nnnn )**

**ERROR-129 WRONG VALUE FOR FIRST UNUSED ISN FOUND IN FCB**

**Explanation:** FCB+ISNU (offset X'44') contains xxxxxxxx (nnnn) Actual first unused ISN =  
xxxxxxx (nnnn)

**ERROR-130 INVALID DATASTORAGE BLOCK/RECORD LENGTH. DS RABN =  
xxxxxxx (nnnn)**

**Explanation:** The sum of all record lengths in the block must be equal to the block length minus 4.

**Action:** Run ADADCK to obtain more information.

**ERROR-131**    **ISN FOUND IN DS RECORD IS GREATER OR EQUAL TO THE FIRST UNUSED ISN IN THE FILE.**

**Explanation:**    ISN = xxxxxxxx (nnnn), DS RABN = xxxxxxxx (nnnn) First unused ISN = xxxxxxxx (nnnn)

**ERROR-132**    **INVALID ROTATING ISN xxxxxxxx ( nnnn )**

**Explanation:**    This ISN is outside the valid range

**ERROR-133**    **INVALID RESIDUAL BCT COUNT FOR ROTATING ISN**

**Explanation:**    The correct value should be xxxx (nnn). The present value is xxxx (nnn).

**ERROR-134**    **REUSABLE ISN IS GREATER OR EQUAL TO THE FIRST UNUSED ISN IN THE FILE**

**Explanation:**    Reusable ISN = xxxxxxxx (nnnn) First unused ISN = xxxxxxxx (nnnn)

**ERROR-135**    **LIST OF REUSABLE ISNS NOT IN ASCENDING ORDER**

**Explanation:**    See the ISN list shown above.

**ERROR-136**    **MIXED VALUES, ZERO AND NON-ZERO, FOUND IN THE LIST OF REUSABLE ISNS**

**Explanation:**    Both zero and non-zero values were found in the list of reusable ISNs. See the ISN list shown above.

**ERROR-137**    **REUSABLE ISN IS ALREADY PRESENT IN AC**

**Explanation:**    ISN = xxxxxxxx (nnnn)

**ERROR-138**    **DS RECORD CONTAINS ISN WHICH IS FOUND IN THE LIST OF REUSABLE ISNS**

**Explanation:**    ISN = xxxxxxxx (nnnn) RABN = xxxxxxxx (nnnn)

**ERROR-139 CANNOT KEEP MORE THAN 500 MILLION ISNS IN CORE**

**Explanation:** The number of ISNs requested was nnnn.

**Action:** Limit the ISN range and rerun the ADAACK job.